

AMENDMENTS TO THE CLAIMS

Please replace the claims, including all prior versions, with the listing of claims below.

LISTING OF CLAIMS:

1. (Currently amended) A method for transmitting a series of user data packets from a transmitter ~~via one or more devices that route the user data packets~~ to a receiver using a TCP protocol, comprising:
transmitting, at the start of the user data transmission, a first number of user data packets from the series of user data packets to the receiver;
transmitting, during transmission of a plurality of user data packets, the user data packets directly one after the other as the first number of user data packets, and not transmitting;
~~failing to transmit~~ user data packets to the receiver for a time period after transmitting the first number of user data packets;
transmitting a second number of user data packets from the series of user data packets to the receiver at a later time; and
receiving a confirmation of receipt transmitted on receipt of the first number of user data packets from the receiver, wherein
the later time is defined such that it is before a time of receipt of the confirmation of receipt by the transmitter of the user data packets.
2. (previously presented) The method according to claim 1, wherein the later time is defined such that the receiver receives the second number of user data packets after transmitting the confirmation of receipt.
3. (previously presented) The method according to claim 1, wherein the time period is a function of a time difference between transmission of a data packet by the transmitter and receipt of

the data packet by the receiver.

4. (previously presented) The method according to claim 1, wherein the user data packets are transmitted by the transmitter to the receiver at least to some degree by radio.

5. (previously presented) The method according to claim 1, wherein the user data packets are data from the internet.

6. (previously presented) The method according to claim 1, wherein the receiver is part of a mobile radio communication system, and the transmitter is a device connected both to the mobile radio communication system and another network using a TCP protocol.

7. (previously presented) The method according to claim 1, wherein the second number of user data packets exceeds the first number of user data packets.

8. (Currently amended) A device for transmitting a series of user data packets to a receiver ~~via one or more devices that route the user data packets~~, comprising:
a first unit for using a TCP protocol to transmit user data packets;
a second unit for transmitting a first number of user data packets from the series of user data packets to the receiver, during transmission of a plurality of user data packets directly one after the other as the first number of user data packets; and
a third unit for transmitting a second number of user data packets from the series of user data packets to the receiver at a later time after a time period after transmitting the first number of user data packets, wherein
the device has a fourth unit for defining the later time, such that the later time is before a time of receipt of a confirmation of receipt transmitted by the receiver on receipt of the first number of user data packets in the device.

9. (previously presented) The device according to claim 8, wherein the time period is a function of a time difference between transmission of a data packet by the device and receipt of said data packet by the receiver.
10. (previously presented) The device according to claim 8, wherein the device is connected to a mobile radio communication system such that the user data packets can be transmitted via the mobile radio communication system to the receiver.